NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

(1) County Putnam	9216		or Elevinormicity	TAL CON	SERVATION	
(2) Township Mahopac					/ell Number	P1592
(4) OWNER	W	ELL COMPLETI	ON REPOR	T		
William Papazian	n					LOG *
(5) ADDRESS						-00
83 Secor Road, 1	Mahopac, NY 1	.0541			Ground Surface EL.	ft. above sea lev
(4)	Same		The second secon		Top Of Casing is	s located +1
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 65		(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (FO			ft.above (+) or b	elow (-) ground surface
60	05' 7gpm		set) N/A		01	P OF WELL
(9) DIAMETER	THE RESIDENCE OF THE PROPERTY OF THE PARTY O	e sines			Drilling in	1
611 in.	in.	in.		in.	overburden	
(10) LENGTH 8 1		H			clay and boulders	
32' A. (11) GROUT TYPE	ſt,	ft.		in.	COLORES	
portland cement		(12) GROUT INTERVAL (Feet) FRO	м_ 15' то	321		
	Euglin State	GREENS			15	
(13) MAKE & MATERIAL		(14) OPENINGS			Drilling in	1
(15) DIAMETER					rock for	
in.	in.	in.			casing	
(18) LENGTH				in.		
fl.	ft,	PL		in.	32	Set 32' of
(17) DEPTH TO TOP OF SCREEN,	FROM TOP OF CASING	(Feet)	17)			6" casing
RESTRICTION OF RESTREET			Essibility of the Control of the	STAR STAR STAR		
(18) DATE		(19) DURATION OF TEST	SHIP OF BUILDING STATES		Drilling in rock granite	
12/21/00 (20) LIFT METHOD		6 hours			TOX GRAITE	
	Air Lift D Bail	(21) STABILIZED DISCHARGE (GP	PM)		1	
(22) STATIC LEVEL PRIOR TO TEST		5gpm (23) MAXIMUM DRAWDOWN (Stab	ilizad)			-
(feet/inches below top of casing)	30'	(feet/inches below top of casing	540		170,018	
(24) RECOVERY (Time in hours/min. 2 hours	utes)	(25) Was the water produced during discharged away from immediat	test e area? Yes X N			
(26) DATE (27) PLIMO	PUMPIN	ETFARDATION PARTIES		Set Citta Manage	1	1
(42) PUMP	NSTALLED? YES X	(28) PUMP INSTALLER	Section of the American property of a process to the first fall a post	TENNETHE PROPERTY.		
12/21/00 (30) MAKE		Kevin Bent	son			
submersible Gou		(31) MODEL				
32) MAXIMUM CAPACITY (GPM)	THE RESIDENCE OF THE PARTY OF T	5GS10412			- 1	
7 gpm		FROM TOP OF CASING (Feet)	560,			
(34) METHOD OF DRILLING					1	
Rotary Cable Tool Cothe	r(3	(see instructions for choices)	residential		- 1	
38) DATE DRILLING WORK STARTE	ED (3	37) DATE DRILLING WORK COMPL			- 1	
12/19/00		12/21/00	and the safe		1	(d)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ER & COMPANY		(40) DEC REGISTRAT	TON NO.		1
1/5/01 Christopher Beal P. F. Beal & Sons, Inc.			NYRD101	05		1
Show log of geologic ma bearing beds and water	levels in each: ca	selnas, eccepto pelow gra	ound surface, wa			
lesis and other matters (of interest, e.g., w	vater quality (sulphur es	auditional pumpir	ng 60	5'	
ests and other matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work.					BOTTOM OF HOLE	
see further instructions tit	ed "Instructions	For New Yest Old Trees		27	SENA	DEC CORY
ee further instructions titled "Instructions for New York State Well Completion Report".						F. (40) 600 (1)

LOCATION OF WELL

DEC WELL#: 1592

(USE ONE OR MORE OF THE FOLLOWING METHODS)

Method 1: Enter coordinates of latitude and longitude in the area provided below. If driller has on-line capability, use DEC's on-line map coordinate assistant found on DEC's web site (www.dec.state.ny.us). This feature gives coordinates of latitude and longitude that can be entered in the area indicated. NOTE: The method of determining coordinates MUST be shown. The use of global positioning system (GPS) equipment is highly recommended to determine the latitude and longitude of the well. If a GPS is used, include information on the manufacturer and model of the unit.

Method 2: If method 1 is not used, photocopy a section of a 1:24,000 scale United States Geologic Survey (USGS) map or a 1:24,000 New York State Department of Transportation (NYSDOT) map and locate the well on the map. Write the map name on the photocopy and attach to log completion.

Method 3: If USGS or NYSDOT maps are not available, photocopy a pertinent section of a detailed county road map and locate the well on the map. Write the map name on the photocopy and attach to log completion.

Method 4: Sketch location of well in the area provided at bottom of page. Locate the well with respect to at least two roads. Indicate north direction.

Latitude (degrees minutes seconds)	Longitude (degrees minutes seconds)
5 1 40.200	01.7 N 73 24 51.1 W
ow were coordinates determined?	71.7 N 73 24 31.1 W
 □ DEC on-line map coordinate assistant □ GPS Manufacturer □ Map interpolation 	Model

LOCATION SKETCH (indicate north direction and road intersections)



